IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 5, at prenumbered line 13, has been amended as follows:

The apparatus thus constructed then is linked to a fixed line telephone circuit (T) (the fixed line telephone circuits are known in the art and forms no part of the invention, thus will be omitted here). When in use, users plug the mobile phone SIM card in the SIM socket 11, and proceed the operation according to the processing flow shown in FIG. 2 to download data from the mobile phone SIM card to the apparatus of the present invention. The processing include the following steps:

1. Start.
2. Determine if the user utilizes the human machine interface 16 to activate the apparatus, if negative, repeat step 1; if positive, activate the control unit 13 which will output a signal requesting the SIM card reader 12 to read data contained in the mobile phone SIM card.
3. The SIM card reader 12, after activated by the control unit 13, outputs a test signal through the SIM card socket 11 to determine what type of system and protocol the mobile phone SIM card belongs.
4. After confirmation, output the protocol codes for reading data in the mobile phone SIM card.
5. Transmit address codes which represent the storage addresses of every piece of data, also called transaction flag marks, such as first transaction, second transaction, etc. for the invention to download completely every piece of telephone data contained in the mobile phone SIM card.
6. The SIM card reader 12 reads the data contained in the address codes from the mobile phone SIM card to the memory unit 14. During downloading the telephone numbers, the SIM card reader will remove local long distance identification codes (a pseudo removing, only when storing in the fixed telephone will the long distance area code be removed from the original numbers).

7. Determine if all the data in the mobile phone SIM card have been completely downloaded. If positive, end the processing. If negative, repeat the step 5.

Paragraph beginning on page 8, at prenumbered line 18, has been amended as follows:

The earphone circuit 3 of the invention includes an earphone dialing unit 31, a mobile phone interface unit 32, an audio processing unit 33, a microphone 34 and a speaker 35. The earphone dialing unit 31 allows an external dialing device to input dialing signals. The mobile phone interface unit 32 performs signal conversion between a mobile phone ~~F~~ A and the earphone 3, and are linked by a signal cable 36. The audio processing unit 33 performs audio input and output processes, such as echoes, noises, signal amplification (or screening, checking or the like). The microphone 34 is to allow users to enter voice input. The speaker 35 is to broadcast audio voice for the earphone.